No. Rbn/Coll/19/102 Dated 30-04-2019

## Quotations

Quotations are invited from the reputed suppliers/dealers/manufecturers for the purchase of science material for conduct of pacticals of Botany, Zoology Chemistry and Physics. The quotations with all terms, conditions and specification of the item viz quantity and quality proposed for should reach to the office of undersigned with in 10 days from the date of issue of this notice. The list of material to be purchased is as:

S.No	Name of Item & Specification	
	Items for Botany	The third is
1	T.S. of Pinus root	The state of the s
2	L.S. of Female Cone of Pinus	
3	L.S. of ovule of Pinus	
4	T.S. of Young and old stem of Pinus	
5	T.S. of Needle of Pinus	
6	W.M. of Pollen grain of Pinus	1 J. A. W. W
7	T.S. of Normal root of Cycas	,- MGM 11 C .
8	L.S. of ovule of Cycas	
9	T.S. of coralloid root of Cycas	
10	T.S. of Rachis of Cycas	
11	V.S. of leaflet of Cycas	
12	W.M. of Pollen grain of Cycas	
13	L.S. of female cone of Ephedra	
14	T.S. and L.S. of male cone of Ephedra	
15	T.S. of Inter-node of Ephedra	
16	W.M. of Pollen grain of Ephedra	
17	Slides of different types of ovules	
18	V.S. of thallus of Marchantia	
19	L.S. of Antheridophore of Marchantia	
20	V.S. of Archigoniiophore of Marchantia	
21	L.S. of Sporophyte of Marchantia	
22	V.S. of Thallus of Anthoceros	
23	L.S. of mature and immature sporophyte of A	inthoceros
24	T.S. of Stem of Funaria	
26	L.S.of male branch showing Anthredia, Parap	hysis and leaves of Funaria

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## Office of the Principal

## GOVT. DEGREE COLLEGE RAMBAN. J&K Websit: www.gdc.unbeneen.land.policy.com. M. beneen. M.

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27	L.S. of the tip of female branch of Funaria	
28	L.S. of young and mature sporophyte of Funaria	
	Dissection material	
1	Thallus of Marchantia	
2	Thallus of Anthecerous	
3	Sporophyte of Funaria	
4	Stem of Lycopodium	그가 살이 살 살 때
5	Stem of Slaginella	
6	Stem of Marselia	
	Specimens	
1	Rhizopus	
2	Agaricus	
3	Morchella	
4	Anthocerous	
5	Funaria	
6	Psilotum	
7	Lycopodium	
8	Slleginela	
9	Equistem	
10	Phopioglosum	(A. 10) (A. 11) A
11	Marselia	
12	Adiantum	b details in
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	Chemicals
1	Acetanilide 500gm
2	Naphthalene 500 gm
3	Potassium Dichpomate 500 gm
4	Diethylether 500 mL
5	Diphenylamine 500 mg
6	Benzaldehyde 500 ml.
7	Resorcinol 250 gm
8	Benzopenone 250 gm
9	Benzamide 500 gm
10	Bromine Water 500 ml.



11	Sodium Nitroprusside 100 gm
12	Cinnamic Acid 250 gm
1/	Zoology Lab Material
1	Dissection Microscope
2	Modal of Archeopteryx
3	Charts of Geological time Sclae, darwins Finches, Phylogeny oh Horse, Rice weevil, Red flour Beetle, Lesser Grain Borrer, Ricegundi Bug, Pink bol worm of cotton, Bihar hairy catterpiller,
4	Permanent Slides of Ades, Culex anaphilles, Padiculeshumanus capitilis, Pediculushumanus scorporis, pithirus pubis, Xenopsyllacheopis, cimex, phlebotamus argentipes. Musca domestica, chick embryo slides (18hrs, 24hrs,36hrs,48hrs,72hrs,96hrs), placoid, ctenoid scales, wlum oral hood of amphioxus, cleavage, blastula gastrula, neurula, stages of frog, mannalian placanta through parmanant slides.
5	Microtome (Specification: Surface grinding, rached wheel exel and cather, knife aluminum cover, feed indicator in microns, knife holder, razor 120 mm
6	oven 16"×16"×16" Digital
	Physics lab Material
1	Galvanometer of High Range (0-300)
2	To find out the impedance of LCR in Series (Complete apparatus)
3	LCR circuit to study the frequency response for series and parallel combinations complete apparatus
4	PN Junction diode for studying V-I Charactersitics for forward and reverse bias complete apparatus
5	Zener Diode complete in all respects to study its characteristics for forward and reverse Bias
6	Trevelling Microscope, complete in all respect.
7	To find out the capacitance of a capacitor by using an electrical vibrator,
	supply along with battery, condenser with atleast two capacitor.
8	Mercury vapour lamp without choke.

PRINCIPAL 30
Principal
Govt. Degree College
Ramban